Installation instructions

Introduction to intelligent systems - the toolbox

April 18, 2018

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1 Installing Anaconda

- Windows:
  https://conda.io/docs/user-guide/install/windows.html

- macOS:
  https://conda.io/docs/user-guide/install/macos.html

- Linux:
  https://conda.io/docs/user-guide/install/linux.html

2 Packages

In a command promp type the following commands

1. Install tensorflow
   `pip install tensorflow` or if you have a nvidia-gpu in your computer
   `pip install tensorflow-gpu`

2. Install keras
   `pip install keras`

3. Install openCV
   `pip install opencv` for linux and mac
   `conda install -c menpo opencv` for windows

3 Toolbox

Open a command promp in a folder of your choice, and type in the following
command:
`git clone https://github.com/DTUComputeCognitiveSystems/AI_playground`